

Dr Agarwals

Eye Hospital

GLOBAL EXCELLENCE IN EYE CARE



Dr Agarwals Eye Hospital is one of the world's largest networks of eye hospitals in India & Africa. With a legacy of over 70 years, Dr Agarwals Eye Hospital has been at the forefront in every advancement of Ophthalmic care. We continue to stay ahead in our clinical innovations and lead the way in ophthalmic research with the most experienced set of doctors.

Dr Agarwals Healthcare is a hub of innovation, academic leadership, and ethical medicine. We deliver complex and advanced eye surgeries with global standards of safety and success.

WHY SHOULD OVERSEAS PATIENTS CHOOSE DR AGARWALS EYE HOSPITAL?



Pioneer of multiple world-first eye surgeries



Globally acclaimed faculty & surgical leaders



Fast Track Consultation with priority check-in



First in queue for surgery with minimal wait time



Pre-arrival planning & reservation support



Advanced technology & world class medical equipment



Complex case expertise



Multi-lingual Patient Care Team

Our dedicated Global Patient Care Team help you plan a seamless and worry free travel. From treatment plan to hotel bookings and airport pickup, you will have us by your side every step of the way.

OUR GLOBAL FACULTY – CHENNAI & NATIONAL LEADERS

Chennai – Main Hospital

(Flagship Center)



Prof. Dr. Amar Agarwal
Chairman,
PPP, Glued IOL, ICL, Advanced Corneal Transplant (PDEK), Medical Retina, Cataract Specialist



Dr. Ashvin Agarwal
Chief Clinical Officer,
Cataract, PPP, Cornea, Glaucoma, Refractive Surgery Specialist



Dr. Soundari S
Regional Head - Clinical Services, Chennai
Neuro Ophthalmology,
General Ophthalmology Specialist

Tirunelveli



Prof. Dr. Lionel Raj D
Regional Head - Clinical Services, Tirunelveli
Cornea, Neuro Ophthalmology Specialist

Delhi



Dr. Jeewan Singh Titigal
Regional Head - Clinical Services, New Delhi
Cornea Transplant, Refractive Surgery, Cataract Specialist

Bangalore



Dr. Archana S
Regional Head - Clinical Services, Bangalore
Cornea Transplant, Cataract Specialist

Kolkata



Dr. Tanushree Chatterjee
Head Clinical Services, Salt Lake
Cataract, Glaucoma, General Ophthalmology, Phaco Refractive, Ocular surface Specialist

Mumbai



Prof. Dr. S. Natarajan
Head & Consultant,
Vitreo-Retinal Surgery Ophthalmology

Kerala



Dr. Jay Mathew Perumal
Head - Clinical Services, Trivandrum
Cataract & Glaucoma Specialist



Dr. Sanjana P
Cataract, Refractive Surgery Specialist

ADVANCED & SPECIALTY SURGERIES

GLOBAL SIGNATURE PROCEDURES

Dr Agarwals Eye Hospital is internationally recognized for performing highly specialized and complex ophthalmic procedures:

CAIRS (Corneal Allogenic Intrastromala Ring Segments)

CAIRS (Corneal Allogenic Intrastromal Ring Segments) is an innovative surgical procedure designed to treat keratoconus.

CAIRS involves implanting donor corneal tissue segments into the cornea to provide structural support and improve its shape, thereby enhancing vision and halting the progression of keratoconus.



SCAN TO KNOW MORE

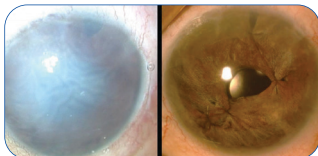
PDEK (Pre-Descemet's Endothelial Keratoplasty)

Pre Descemet's Endothelial Keratoplasty is a partial thickness corneal transplant. The diseased endothelial cells are removed from the patient's eye and selectively replaced with a new layer of endothelial cells which are taken from the donated eye.

In contrast to full thickness transplant, PDEK does not require sutures to secure the graft and has a faster recovery time.



SCAN TO KNOW MORE

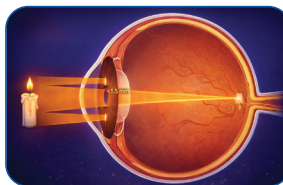


PPP (Pinhole Pupilloplasty)

Corneal astigmatism may be regular or irregular variant. With regular variant, good visual acuity can be attained either by correction with glasses or contact lenses, or surgically by performing astigmatic keratotomy. The irregular variant is difficult to correct with spectacles due to induced aberrations. Therefore, for such cases, other interventions like placing corneal inlays and pinhole intraocular lenses (IOLs) came into existence. Pinhole pupilloplasty (PPP) is a newer concept put forward to narrow down the pupillary aperture and achieve a pinhole kind of functionality, thereby benefitting patients suffering from higher order irregular corneal astigmatism. Advantages of the procedure are that it is simple to perform, does not need specialised equipment and is reversible.



SCAN TO KNOW MORE



Glued IOL

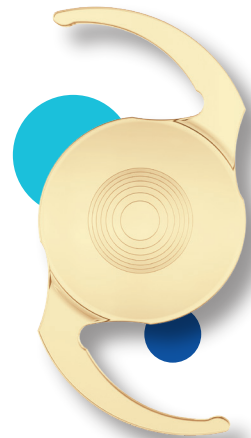
Glued Intraocular Lens (Glued IOL) is an advanced eye surgery technique used for implanting an intraocular lens (IOL) when conventional IOL implantation is not feasible. This procedure is primarily performed in patients with deficient or damaged capsular support, where standard lens placement techniques cannot be applied.

Glued IOL surgery provides a stable and long-lasting solution for vision correction, particularly in cases of trauma, aphakia (absence of a natural lens), or dislocated lenses. Unlike traditional IOL implantation, which relies on capsular bag fixation, glued IOL uses fibrin glue to secure the lens in the scleral tissue without the need for sutures, ensuring better stability and reducing the risk of lens displacement.

This procedure is highly beneficial for individuals who are undergoing complex cataract surgeries, suffered eye injuries, or require secondary lens implantation due to previous surgical complications.



SCAN TO KNOW MORE



SMILE Pro

ZEISS SMILE Pro is the world's first robotic laser vision correction technology. The treatment takes less than 10 seconds per eye and is more comfortable than ever before. It is a minimally invasive, blade free surgery and an effective option that can correct vision disorders like near-sightedness or farsightedness with or without astigmatism, each in a single procedure. This treatment is performed with the most advanced laser.



WHY CHOOSE SMILE PRO?



HIGH ACCURACY

(Laser technology reshapes the cornea with microscopic precision.)



CORNEA RESHAPING

(Laser technology reshapes the cornea with microscopic precision.)



TAKES 10 SECONDS

(For Each Eye)



RECOVERY IN 3 HOURS

(Return to daily activity in 24 hours)



SCAN TO KNOW MORE

GLAUCOMA

The Silent Thief of SIGHT



MIGS / Hydrus

Minimally Invasive Glaucoma Surgery (MIGS) is a modern, gentle surgical approach designed to lower eye pressure in patients with glaucoma. Using tiny implants, MIGS improves the eye's natural fluid drainage with minimal disruption, offering a safer procedure, faster recovery, and reduced dependence on glaucoma eye drops

WHY CHOOSE MIGS FOR GLAUCOMA?



LESS INVASIVE



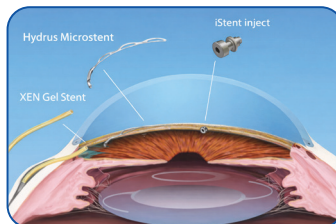
MINIMAL USE OF DROPS



SAFE & FAST RECOVERY



SCAN TO KNOW MORE



Cataract

affects 1 in 6 people over 50 in India



Robotic Cataract Surgery - (Femtosecond Laser)

This uses advanced femtosecond laser technology to perform key steps of cataract surgery with exceptional precision. It is a bladeless, computer-guided approach that enhances accuracy, safety, and visual outcomes, offering a gentler procedure, and highly customized treatment for each patient.



SCAN TO KNOW MORE

Trauma & Aesthetic Eye Reconstruction

Trauma & Aesthetic Eye Reconstruction provides specialized care to restore the function, comfort, and natural appearance of the eyes and surrounding facial structures following injury, disease or previous surgery.

Fractures of the bony walls of the orbit can also be effectively treated using minimally invasive surgical techniques, with incisions made from inside the eyelid to avoid visible scars. Patients commonly affected by road traffic accidents benefit greatly from these advanced procedures, as they allow for excellent functional recovery while avoiding external surgical scars.

Combining advanced reconstructive techniques with refined aesthetic procedures, Dr Agarwal's Eye Hospital's treatment is carefully tailored to each patient to repair damage, improve symmetry, and achieve natural, harmonious results while prioritizing eye health, vision, and long-term comfort.



SCAN TO KNOW MORE



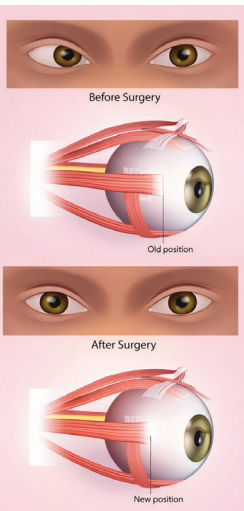
Squint Surgery

This is an advanced technique used to correct misalignment of the eyes with greater precision and comfort. Instead of traditional sutures, fibrin glue is used to secure the eye muscles, reducing surgical trauma, shortening operating time, and promoting faster healing.

This modern approach offers less post-operative discomfort, quicker recovery, and excellent cosmetic and functional outcomes—making it an ideal option for both children and adults, including international patients seeking safe, effective, and minimally invasive eye care.



SCAN TO KNOW MORE



Vitreectomy & Complex Retinal Detachment Surgery

State-of-the-art, minimally invasive solution for advanced retinal conditions.

The approach minimizes surgical trauma, reduces post-operative inflammation, and supports quicker visual recovery—delivering safe, effective outcomes even in challenging retinal cases, supported by advanced technology and expert surgical care at our hospital.

Vitreectomy

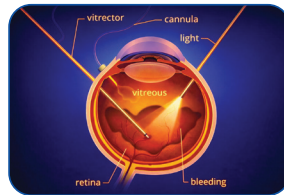


SCAN TO KNOW MORE

Retinal Detachment Surgery



SCAN TO KNOW MORE



Full Thickness Macular Hole Surgery

A specialized procedure designed to repair a full-thickness hole in the macula—the central part of the retina responsible for sharp, detailed vision. The surgery typically involves a vitreectomy, where the vitreous gel is carefully removed, followed by the placement of a gas bubble to gently close the hole and support healing. With advanced microsurgical techniques and expert care, this surgery can significantly improve central vision and reduce distortion, helping patients regain clearer, more functional sight.



SCAN TO KNOW MORE

All these procedures are performed using cutting-edge technology and refined surgical techniques, some of which are developed in and taught worldwide by Dr Agarwal's faculty.

From routine vision correction to the most complex eye conditions — we will ensure the best care for your vision.

20-20-20 RULE

Reduce Digital Strain

Step 1
EVERY

20 
MINUTES

Step 2

TAKE A

20

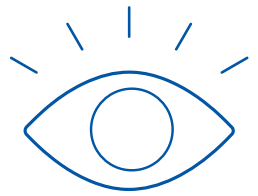
SEC BREAK

Step 3

**LOOK AT
SOMETHING**

20
Feet Away

TESTIMONIALS



I was grappling with a medical issue for the past 7-8 years. Consulted 4-5 doctors, but they said everything was normal. Over time, I started struggling with various eye vision problems, leading to depression. Thanks to Dr Agarwals Eye Hospital. I underwent a few treatments. Now with ongoing care, my reports are showing improvements. And that is the biggest relief and progress of my life.

Ms. Riya, Mumbai



I had retinal surgery at Dr. Agarwal's Eye Hospital. Dr. Padma Pritha performed my surgery with great care. And I must mention, as a Bengali, I felt very supported as the team has bengali speakers who are very kind and helpful. In fact, they are supportive even after treatment is complete

Mr. Anirban, West Bengal



I underwent what I'd call as a life-changing surgery (amniotic membrane graft) at Dr Agarwals hospital. They have given me hope, life, and an affirmation of deep faith in God to live life to the fullest. My life has changed after the surgery. Dr. Smit is a gem and I admire his pre-, during, and post-engagements with patients. I highly doubt that such service and care like this is offered elsewhere.

Mr. Priscus, Ghana



I came to Dr Agarwal's Eye Hospital Chennai with my mother for her treatment. Everything went smoothly and we are very happy with the experience here! I will recommend all my friends and family members in Bangladesh to come here for treatment. All the best to Dr Agarwal's for future growth

Mr. Nias, Bangladesh



I came here with my problem that is corneal dystrophy and then I was supposed to do something on my left, my right eye. But now I'm fine, I'm relieved, massive improvements, the recovery is super, it is great and I'm like super excited. I'm now a new different lady with brightest eye ever. Thank you so much Dr. Agarwal's, God bless you and keep doing the good work for humanity

Ms. Yubaida, Ghana



By the Grace of God everything went well. I can feel the difference in my vision. Every day my vision is getting better and I feel very comfortable. Dr. Soosan Jacob was my operating surgeon. I am very happy with the outcome

Mr. Osama, Oman



**Scan For
Video Testimonials**



Dr Agarwals
Eye Hospital

INDIA'S
VISION
CHAMPIONS

Delivering World-Class
Eye Care to Millions

Dr Agarwals
Eye Hospital



SERVING
3 MILLION
PATIENTS A YEAR



250+
HOSPITALS



300,000
SURGERIES A YEAR



10
COUNTRIES



GHANA

UGANDA
KENYA
RWANDA
TANZANIA

ZAMBIA

MOZAMBIQUE

MADAGASCAR

MAURITIUS

EYE CARE ACROSS BORDERS

FOR MORE INFORMATION

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SCAN TO VISIT
OUR WEBSITE